



(19) RU (11) 2 110 892 (13) C1

(51) Int. Cl. 6 H 04 B 7/204

RUSSIAN AGENCY  
FOR PATENTS AND TRADEMARKS

(12) ABSTRACT OF INVENTION

(21), (22) Application: 93029621/09, 15.05.1993

(30) Priority: 27.05.1992 GB 9211178.0

(46) Date of publication: 10.05.1998

(71) Applicant:  
Rouk Mehnor Risech Limited (GB)

(72) Inventor: Ehntoni Peter Khulbert[GB]

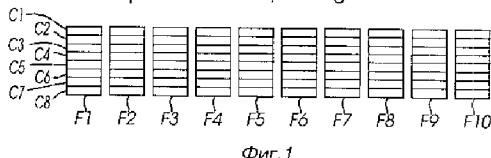
(73) Proprietor:  
Rouk Mehnor Risech Limited (GB)

(54) RADIO COMMUNICATION SYSTEM

(57) Abstract:

FIELD: radio communications including cellular systems mounted on mobile transport or used by walking pedestrians. SUBSTANCE: system has base station communicating with set of mobile stations by means of first set of channels to transmit sound and second set of channels for data transmission; first set of channels is a number of channel groups of similar frequency band to provide for operation of each group on separate frequency in frequency-division multiple access mode; all channels of same group are meant for operation at carrier frequency

using code-division multiple access. Each channel of second set can operate at carrier frequencies of first-set channels using code-division multiple access; frequency band of second-set channels corresponds to that shared by at least several groups of first-set channels. EFFECT: enlarged functional capabilities. 4 cl, 5 dwg



Фиг. 1

RU  
2 1 1 0 8 9 2  
C 1

C 1  
2 1 1 0 8 9 2